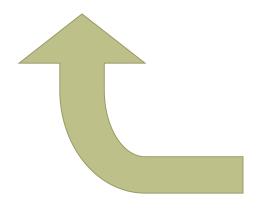


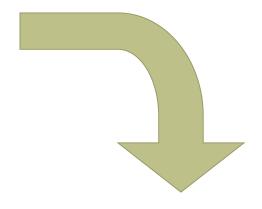
# The Goal: A 47 Mile Safe & Scenic Trail













Calistoga, California

# VT Design Standard: Would you let your children ride in front of you?

- "Class 1"
- 10' wide + shoulders
- Safe for all
- Art, health and educational signage along the route



# Project Status

Section	Miles	Agency Partners/Status	Schedule
Calistoga (Lincoln Ave to Silverado Trail)	0.7	City of Calistoga/NVVTC/Developers. Sections completed in front of Indian Springs Resort and Calistoga Motor Lodge.	Ongoing
St. Helena (Pratt Ave) –Calistoga (Lincoln Ave)	8.2	NVTA/ Cities of St Helena and Calistoga/ County/NVVTC. In Final Design and Environmental approvals.	Construction 2021-22
St Helena City Connection (Sulphur Springs Ave to Pratt Ave)	2.2	City of St Helena/NVVTC Study prepared	TBD
Yountville (Madison St) to St. Helena (Sulphur Springs Ave)	8.2	County/NVVTC Feasibility Study and mapping completed.	Request for ATP Funds
Oak Knoll (Kennedy Park to Yountville)	12.5	NVTA/County/City of Napa and Town of Yountville/NVVTC. Half mile Soscol Gap being bid out 2021	Completed 2016
American Canyon (Watson Ranch) to Napa (Kennedy Park)	8.3	County/City of American Canyon/City of Napa/Developers/NVVTC County section Tower to Airport completed, Watson Ranch to construct 1 mile of Vine Trail.	Ongoing
American Canyon (Veterans Memorial Park to Watson Ranch)	2	City of American Canyon	Complete
Vallejo (Ferry Terminal) to American Canyon (Veterans Memorial Park)-	5	Solano Transportation Authority/City of Vallejo/Bay Trail/Vine Trail. Environmental approved. Final design in progress for section between Wilson Ave and American Canyon Veterans Memorial Park.	2022

Total: 47.1 miles

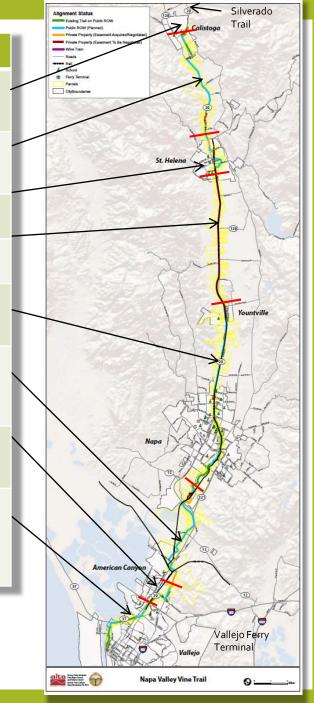
14.5 Complete (31%)

13.2 Funded Projects (28%)

9.0 Developers (19%)

8.2 ATP 2025 Grant Application (17%)

2.2 Remaining (5%)



# Funding to Date and Projected

	To Date		In Process*		Future		Total	
Source	\$K	%	\$K	%	\$K	%	\$K	%
Federal and State Competitive Grants	8,100	41%	10,300	53%	15,000	48%	33,400	48%
Vine Trail Coalition	4,743	24%	2,877	15%	4,900	16%	12,520	18%
Transportation Funds (OBAG/TFCA/TDA)	830	4%	3,911	20%	500	2%	5,241	7%
Jurisdictions pre-Measure T	3,857	20%					3,857	5%
Jurisdictions Measure T Equivalency	1,396	7%	2,012	10%	5,700	18%	9,108	13%
Developer	400	2%			5,100	16%	5,500	8%
Bay Trail / Ridge Trail and Recreational Trails Programs	205	1%	463	2%			668	1%
Total	19,531	100%	19,563	100%	31,200	100%	70,294	100%

<sup>\*</sup> Saint Helena-Calistoga, Vallejo, Soscol Gap

## Newest Developments

- VT Fundraising Initiatives
  - New major donors +\$200K
  - Vineyard Owners of Napa County
    - \$50/acre (on hold until January)
  - Vintner Collection Launched 10/13
    - \$415K pledged already

#### ATP Cycle 5 Application submitted!

- Both CTC and MTC parts
- Requesting \$10M ATP
- \$4.2M County, \$2M Vine Trail

Alpha Omega Crocker & Starr Gemstone Newton Rocca Silver Oak Spottswoode Tamber Bey Vineyard 29 Whitehall Lane

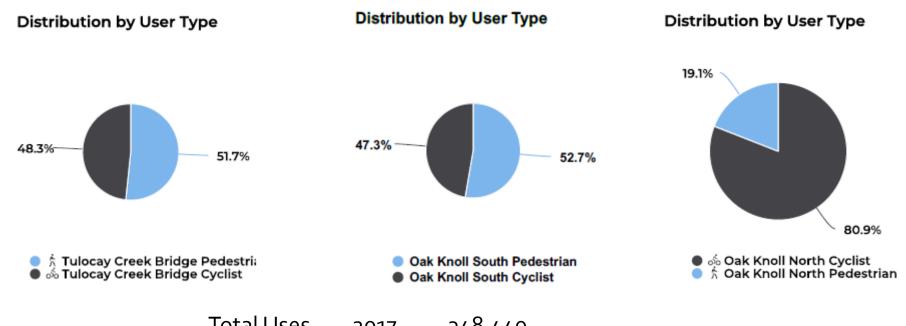


Who uses the Existing Vine Trail?

Locals 70% Visitors 30%



### User Groups Data collected by three counters



Total Uses 2017 348,440 2018 352,387 2019 358,852\*

Average: 63% Cyclists 37% pedestrians (2019)

\*Equivalent to removing 492 round trips on the SR29/Soscol corridor a day.

2020 Projection: 40% Increase to over 500,000 uses

# Existing Cyclist and Pedestrian Use of SR 29

	Oal	k Knoll Sout	h	Oá	ak Knoll Nor	th	D	ata from Oa	kville	
Date	Total	Pedestrian	Cyclist	Total	Pedestrian	Cyclist	Total	Pedestrian	Cyclist	
8/12/2020	736	337	399	672	84	588	62	4	58	
8/13/2020	1207	846	361	567	46	521	76	4	72	
8/14/2020	498	189	309	489	58	431	77	2	75	
8/15/2020	732	301	431	684	65	619	129	6	123	
8/16/2020	451	162	289	517	42	475	73	1	72	
8/17/2020	271	33	238	344	32	312	39	3	36	
8/18/2020	387	129	258	414	40	374	63	0	63	
	4282	1997	2285	3687	367	3320	519	20	499	
Cyclists and	Peds									
Compare Counts at Oak Knoll South				12%						
Compare Counts at Oak Knoll North				14%				8X Inc	rease	

## Transportation benefits

- Existing Vine Trail daily uses between South Napa and Yountville are equivalent to 4% of Single Occupancy Use vehicles in that corridor.
- Provides an alternative way for tourists getting around the valley.
- Provides an alternative way for employees to get around the valley.
- Extremely cost effective



## **Questions?**